

From: Richard Fetzer/R3/USEPA/US
Sent: 4/27/2012 8:39:14 AM

To: "carney.dennis@epa.gov" <carney.dennis@epa.gov>; "heston.gerald@epa.gov" <heston.gerald@epa.gov>
CC: "Kelley Chase" <Chase.Kelley@epamail.epa.gov>; "Richard Rupert" <Rupert.Richard@epamail.epa.gov>
Subject: Fw: Dimock Round 2 sampling

Den/Jerry,

We might want to have our position discussed on this before we talk at 9am today. I wanted to email you this yesterday and I read it and got side tracked. Wanted you to be aware of the comment, at a minimum. Call me before 9 if you think we need to discuss it.

There is a 2nd email pertaining...i will forward

Rich

Richard M. Fetzer
Federal On-Scene Coordinator
100 Gypsum Road
Stroudsburg, PA 18360
(215) 341-6307

----- Forwarded by Richard Fetzer/R3/USEPA/US on 04/27/2012 08:37 AM -----

From: Cynthia Caporale/ESC/R3/USEPA/US
To: Richard Fetzer/R3/USEPA/US@EPA
Cc: Kelley Chase/R3/USEPA/US@EPA, Richard Rupert/R3/USEPA/US, Sue Warner/ESC/R3/USEPA/US@EPA
Date: 04/25/2012 05:47 PM
Subject: Fw: Dimock Round 2 sampling

Rich,

Per our discussion here is Sue's email.

Cindy

Cynthia Caporale, Chief
OASQA Laboratory Branch
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Fort Meade, MD
(410) 305-2732
Fax: (410) 305-3095

----- Forwarded by Cynthia Caporale/ESC/R3/USEPA/US on 04/25/2012 05:46 PM -----

From: Sue Warner/ESC/R3/USEPA/US
To: Cynthia Caporale/ESC/R3/USEPA/US@EPA
Cc: Dave Russell/ESC/R3/USEPA/US@EPA, Jennifer Gundersen/ESC/R3/USEPA/US@EPA, Joe Dorsey/ESC/R3/USEPA/US, Kevin Martin/ESC/R3/USEPA/US@EPA, Robin Costas/ESC/R3/USEPA/US@EPA, Stevie Wilding/ESC/R3/USEPA/US
Date: 04/25/2012 02:12 PM
Subject: Re: Fw: Dimock Round 2 sampling

SVOCs are not being re-sampled. Samples HW02 and HW02z had concentrations of benzo(a)pyrene at 0.16 ppb and 0.196 ppb, respectively. These are very close to the MCL of 0.2 ppb. It is recommended that these be re-sampled (along with sample HW04 with a benzo(a) pyrene concentration of 0.049 ppb) and analyzed by Method 525.2. OASQA does not perform this analysis, so another region or lab would have to do the analysis.

Under wet chemistry it says the MCL for nitrite is 1 mg/L. Note that the sampling is for nitrate/nitrite and the MCL for nitrate/nitrite is 10 mg/L.

